EUROLITE LED BRK-12 TCL 12x3W Bar

No. 51913875

+ LED bar with exceptional performance and unique design
+ Equipped with 12 x 3 W tricolor LEDs
+ Operable in stand-alone mode or with DMX interface
+ Comfortable addressing and setting via control panel with LCD display
+ Hanging as well as standing installation possible

TCL

DMX

HIGH POWER LED

• Equipped with 12 x 3 W tricolor LEDs • Through the close chip placement of the multichip technology, an exquisite color mix even with short distances to the illuminated surface is provided • Operable in stand-alonem mode or with DMX interface • DMX-512 control possible via any commercial DMX-controller (occupies max.15 channels) • 6, 9, 12, 15 DMX channels selectable for various applications • Each LED can be controlled individually • Sound-control via built-in microphone • Functions: static colors; automatic color change, 14 built-in programs and strobe effect with variable speed; Master/Slave • Comfortable addressing and setting via control panel with LCD display and four operating buttons • Locking possibility at the mounting bracket • Hanging as well as standing installation possible • Ready for connection via power cord with safety plug

Technical specifications:

Power supply:	*230 V AC, 50 Hz ~*
Power consumption:	*115 W*
DMX control channels:	*5, 6, 9, 12, 15*
DMX512 connection:	*3-pin XLR*
Sound-control:	*via built-in microphone*
LED type:	*3 W TCL*
Number of LEDs:	*12*
Beam angle:	*12°*
Dimensions (LxWxH):	*445 x 115 x 160 mm*
Weight:	*5 kg*

Accessories:

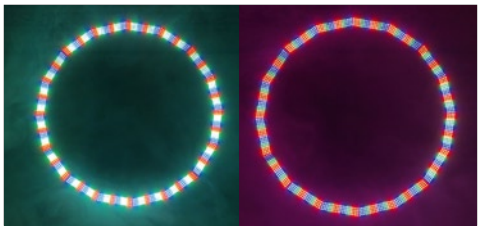
EUROLITE TPC-10 Coupler, black	*No. 59006858*
EUROLITE DMX LED Operator 1	*No. 70064501*
EUROLITE DMX LED Operator 4	*No. 70064504*
Flightcase for 4x BRK-12/BRK-16	*No. 31000960*
Saveking Safety bond 3x600 black	*No. 58010252*

EUROLITE LED Bow Bar 288/4 MCL

No. 51913890

+ Combines unusual design and great performance
+ Operable in Stand-Alone Mode or DMX interface
+ Equipped with 288 x 5 mm LEDs (red: 96, green: 96, blue: 96)
+ 4 LED Bow Bars can be connected to a circle

DMX



• DMX512 control via regular DMX controller (occupies max. 27 channels) • 4, 6, 9, 15, 24, 27 DMX channels selectable for various applications • Controller connection and synchronisation via two 3-pin XLR plugs • Comfortable addressing and setting via control panel with LED display and four operating buttons • Further display settings possible: Display on or off, display upside-down • Equipped with 288 x 5 mm LEDs (red: 96, green: 96, blue: 96) distributed in 4 segments, and 24 subsegments, respectively • Operable in Stand-Alone Mode or DMX interface • DMX-512 control possible via any commercial DMX-controller • Sound-control via built-in microphone • Functions: static colors; RGB color change, color mix settings, 10 built-in programs and strobe effect with variable speed; Master/Slave • 4 LED Bow Bars make an LED circle • One pair of knurled-head screws included in delivery with each device • Locking possibility at the mounting bracket • Ready for connection via IEC power cable included in delivery

Technical specifications:

Power supply:	*230 V AC, 50 Hz ~*
Power consumption:	*90 W*
DMX control channels:	*max. 27*
DMX512 connection:	*3-pin XLR*
LED type:	*5 mm*
Number of LEDs:	*288*
Beam angle:	*30°*
Dimensions (LxWxH):	*710 x 200 x 150 mm*
Weight:	*2.5 kg*

Accessories:

EUROLITE TPC-10 Coupler, black	*No. 59006858*
Saveking Safety bond 3x600 black	*No. 58010252*

EUROLITE LED PIX-24 RGB 24x3W Bar

No. 51930215

+ 24 x 3 W LEDs distributed in 8 segments
+ DMX512 control
+ 6, 9, 15, 24, 27 DMX channels selectable

DMX

HIGH POWER LED

• Equipped with 24 x 3 W LEDs (red: 8, green: 8, blue: 8) distributed in 8 segments • Operable in stand-alone mode or DMX interface • DMX512 control possible via any commercial DMX controller • 6, 9, 15, 24, 27 DMX channels selectable for various applications • Sound-control via built-in microphone • Functions: static colors; automatic color change, 14 built-in programs and strobe effect with variable speed; Master/Slave • On-board control board with 2 x 8-digit LC-display • Locking possibility at the mounting bracket • Available in flood or bar format • Ready for connection with power cord and IEC plug • Advantages of high-power LED technology: extreme light output, long life, low power consumption, defacto maintenance free

Technical specifications:

Power supply:	*230 V AC, 50 Hz ~*
Power consumption:	*140 W*
DMX control channels:	*max. 27*
DMX512 connection:	*3-pin XLR*
Number of LEDs:	*24*
LED type:	*3 W*
Beam angle:	*30°*
Dimensions (LxWxH):	*880 x 150 x 160 mm*
Weight:	*7 kg*

Accessories:

EUROLITE TPC-10 Coupler, black	*No. 59006858*
Saveking Safety bond 3x600 black	*No. 58010252*